10/811,258 L-F/227

In the Claims

1. (currently amended) A pushrod for use with a prefilled syringe containing a known amount of a medical

fluid and having a cross-sectional area, comprising:

a shaft including a scale corresponding to the volume of the prefilled syringe; and, a stop movable relative to the scale and configured for location along the shaft; the stop located using the scale in correspondence with a prescribed dosage injected from the prefilled syringe.

- 2. (original) The pushrod of claim 1, the shaft and the stop including corresponding threads, the threads used for locating the stop along the shaft.
- 3. (original) The pushrod of claim 1, the shaft including a thumb rest.
- 4. (original) The pushrod of claim 1, the shaft made of a molded material.
- 5. (original) The push rod of claim 1, the prefilled syringe including a barrel with a flange, the stop abutting the flange when the prescribed dosage has been injected.
- 6. (currently amended) A hand-held syringe assembly comprising:

10/811,258 L-F/227

a prefilled syringe containing a known amount of a medical fluid and having a cross-sectional area; and,

a pushrod configured for use with the prefilled syringe and including:

a shaft having a scale corresponding to the volume of the prefilled syringe; and,

a stop <u>movable relative to the scale and configured for location along the shaft;</u>

the stop located using the scale in correspondence with a prescribed dosage

injected from the prefilled syringe.

- 7. (original) The assembly of claim 6, the shaft and the stop including corresponding threads, the threads used for locating the stop along the shaft.
- 8. (original) The assembly of claim 6, the shaft including a thumb rest.
- 9. (original) The assembly of claim 6, the shaft made of a molded material.
- 10. (original) The assembly of claim 6, the prefilled syringe including a barrel with a flange, the stop abutting the flange when the prescribed dosage has been injected.
- 11. (currently amended) A method of injecting a medical fluid from a prefilled syringe containing a known amount and having a cross-sectional area, comprising:

 coupling a calibrated pushrod to the prefilled syringe;

10/811,258 L-F/227

setting a stop on the pushrod to a prescribed dosage wherein the setting comprises moving the stop relative to a scale on the pushrod; and,

administering the dosage through injection.